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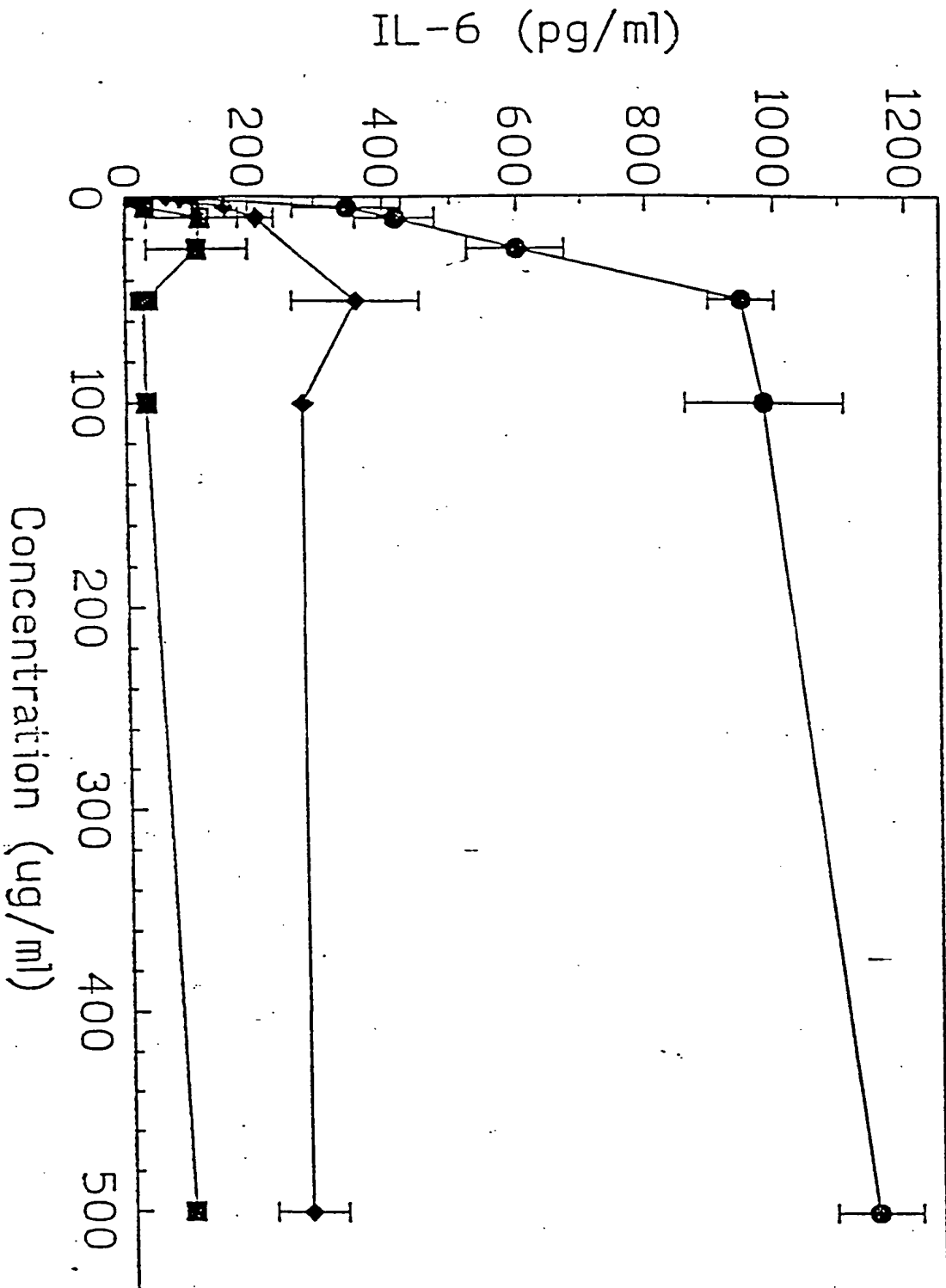
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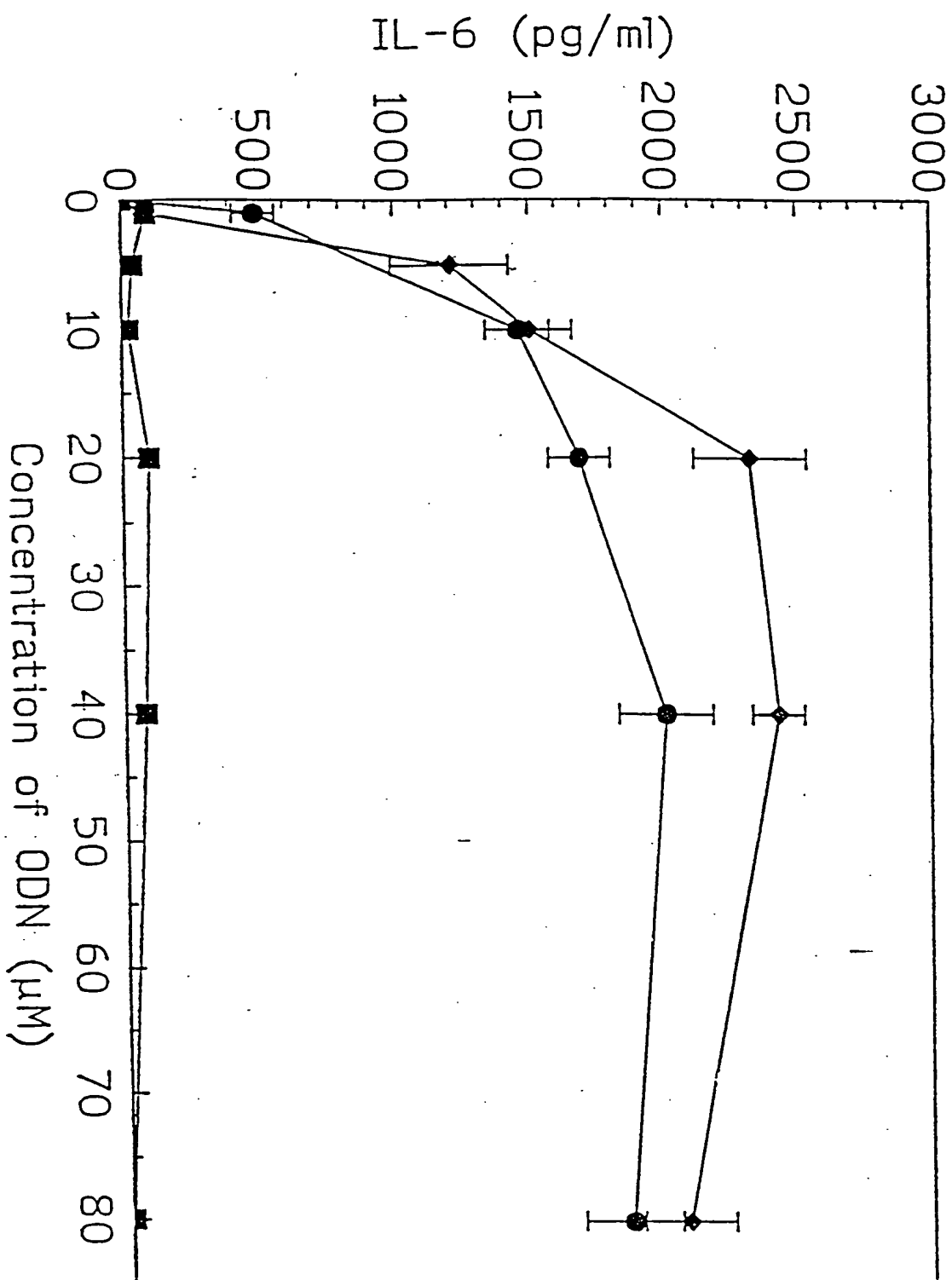
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FIGURE 1A



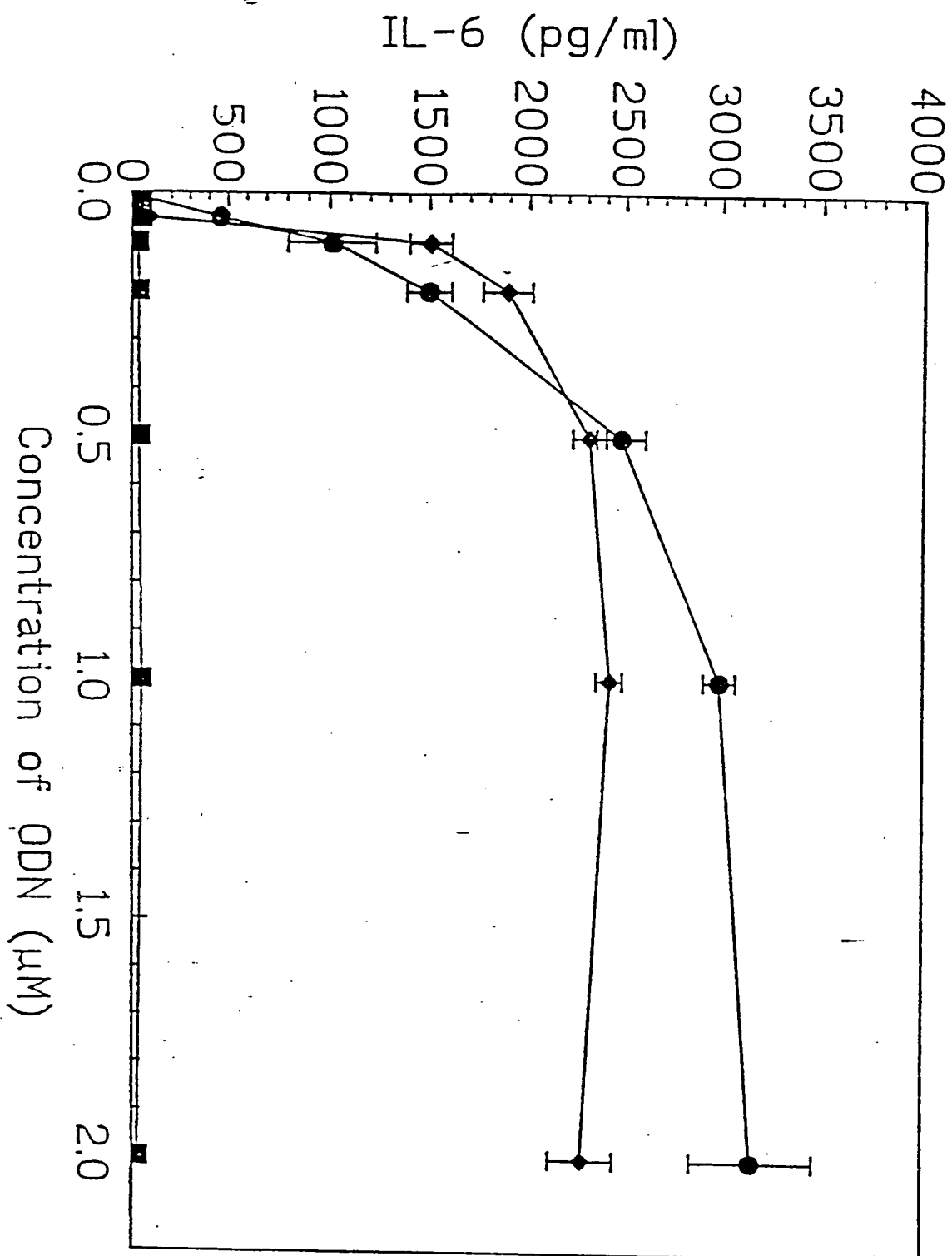
09337584, 062149

FIGURE 1B



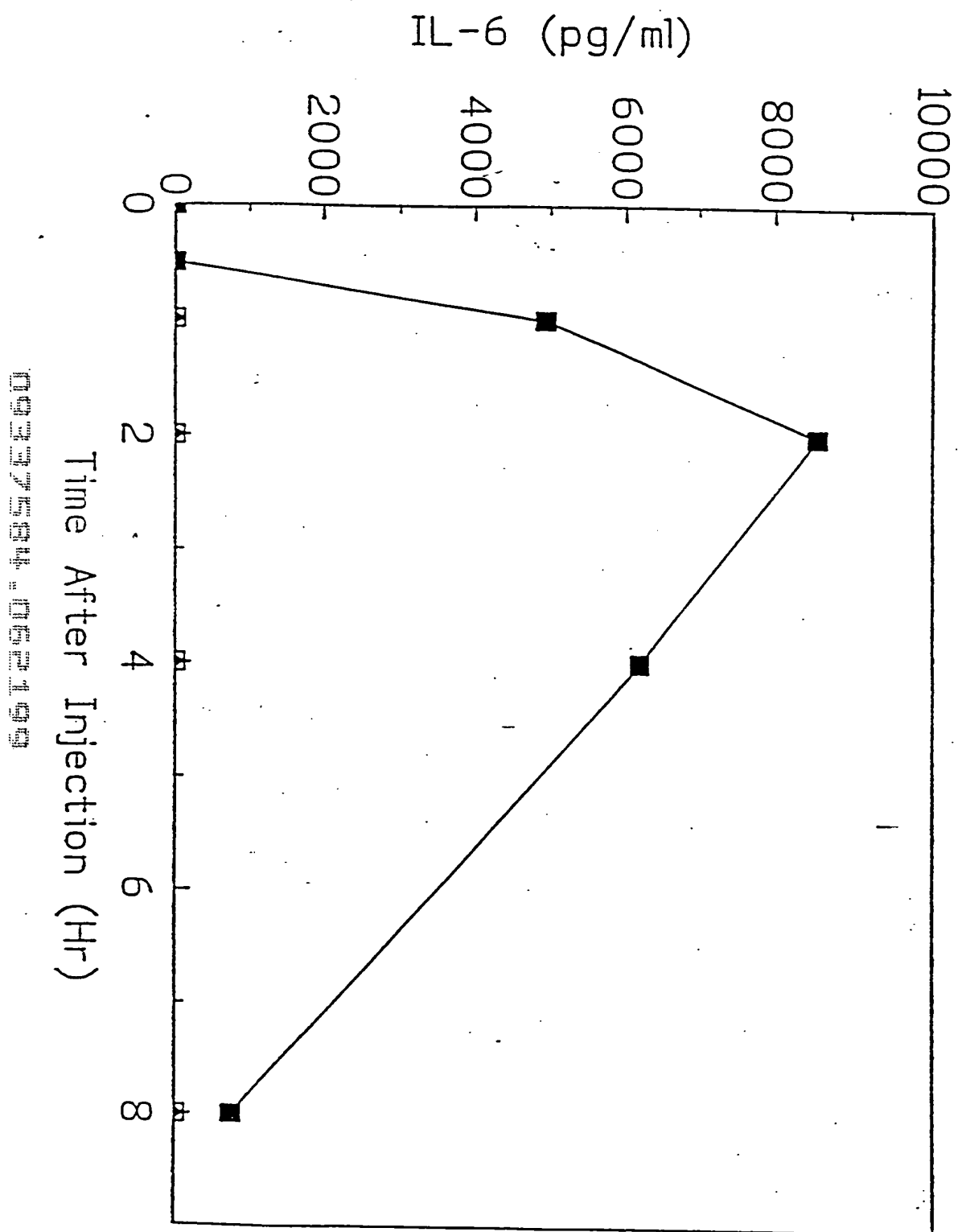
09337584-1062199

FIGURE 1C



09337584.062199

FIGURE 2



09337504.06249

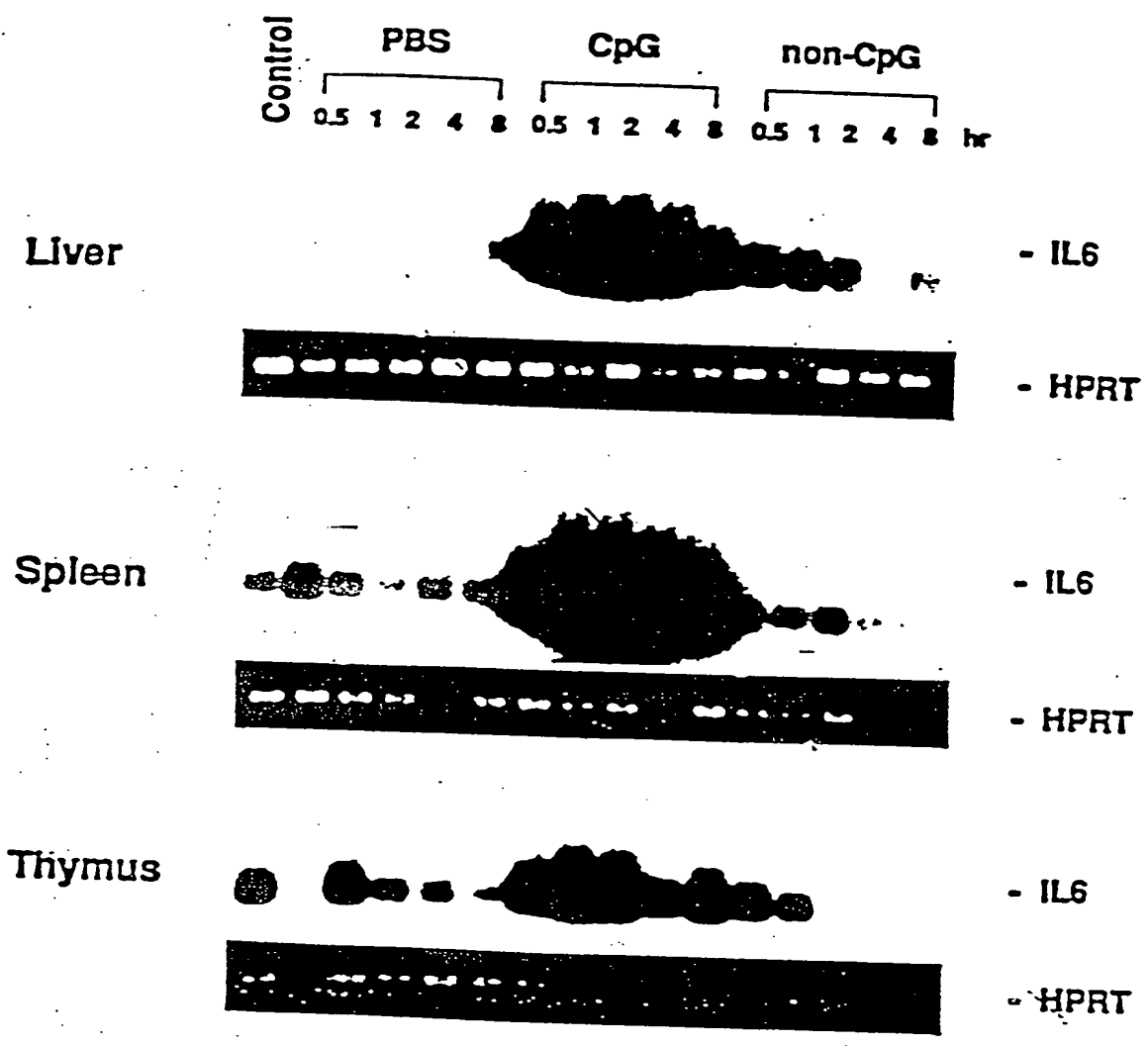
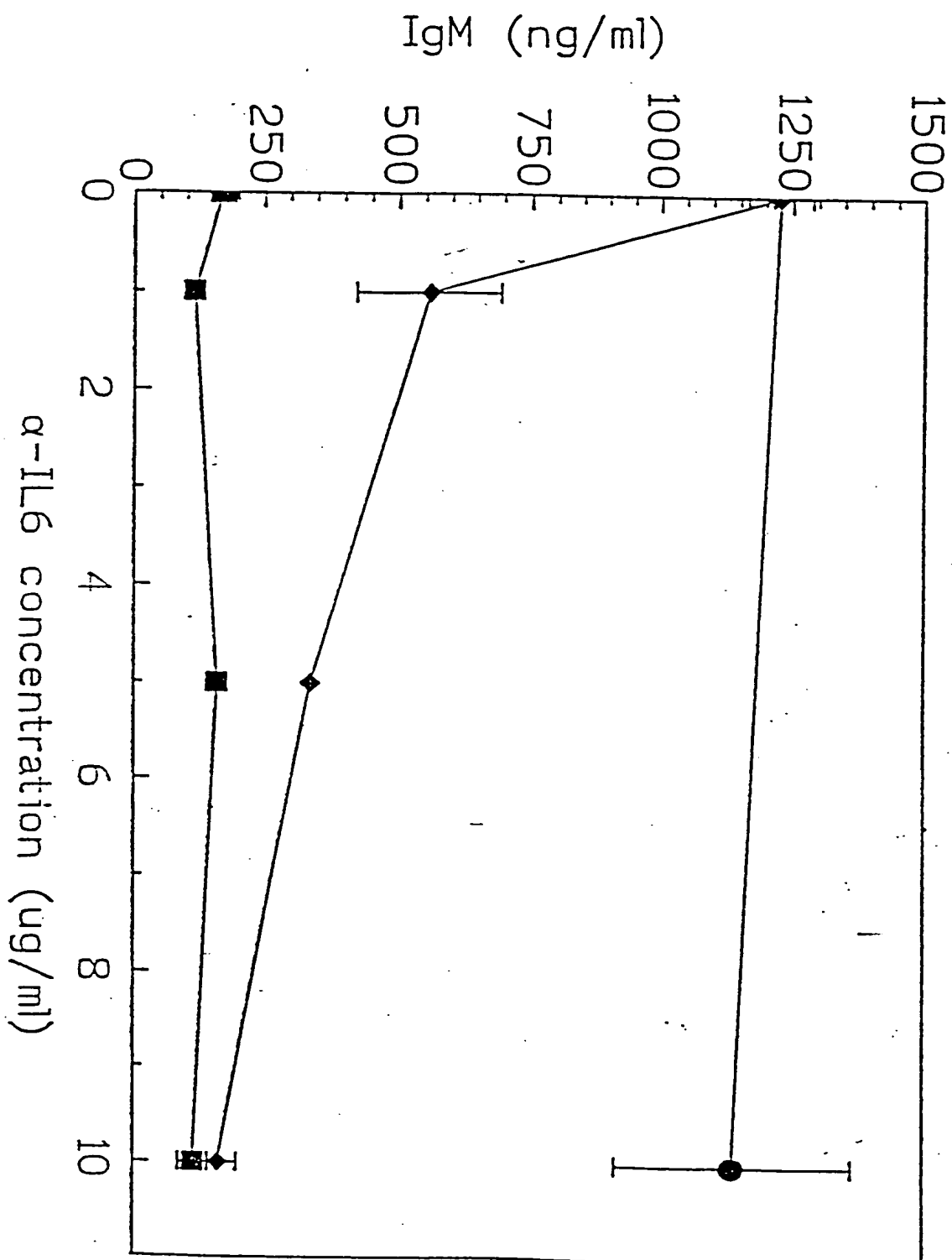


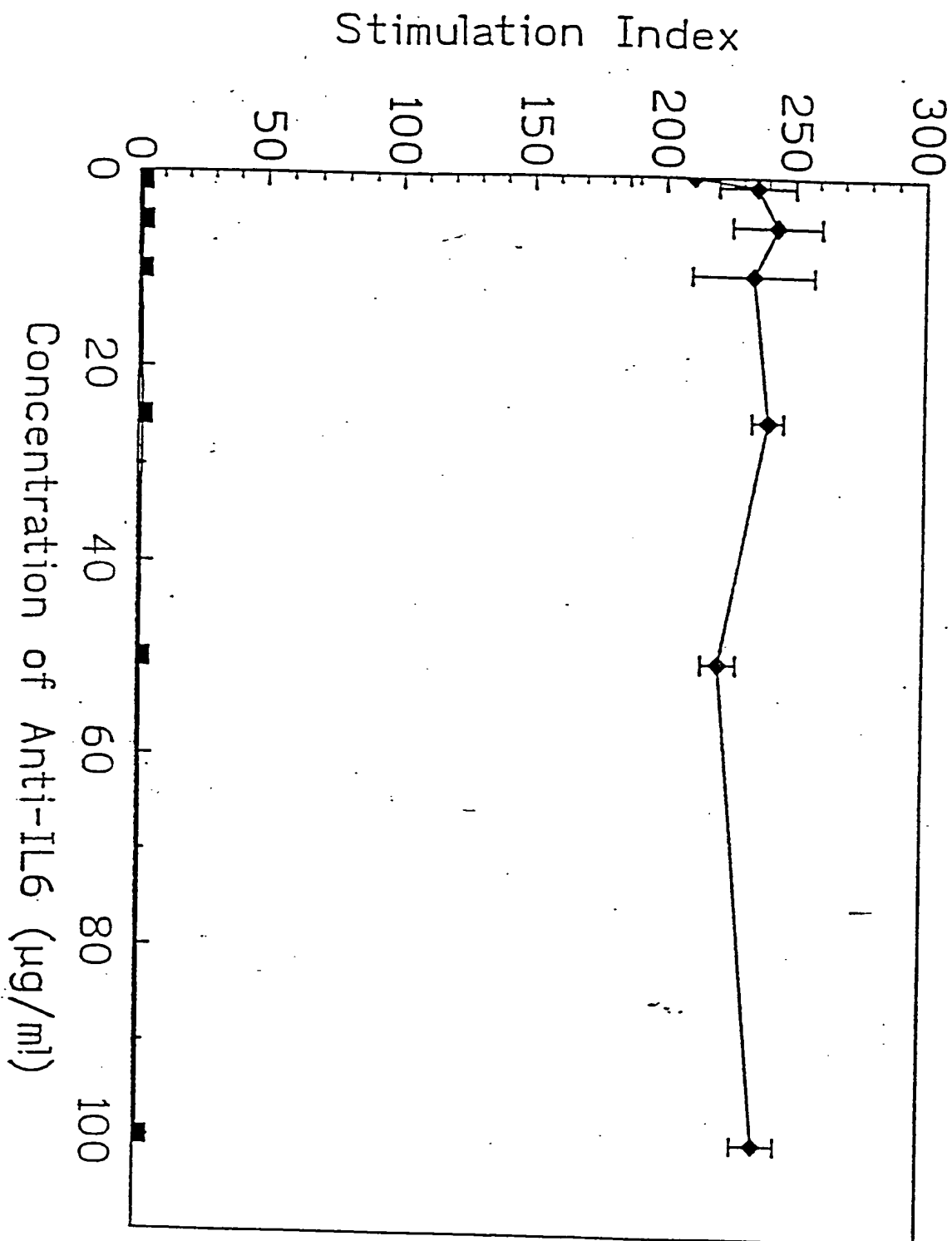
FIGURE 3

FIGURE 4A



00337584.062109

FIGURE 4b



09337584.062199

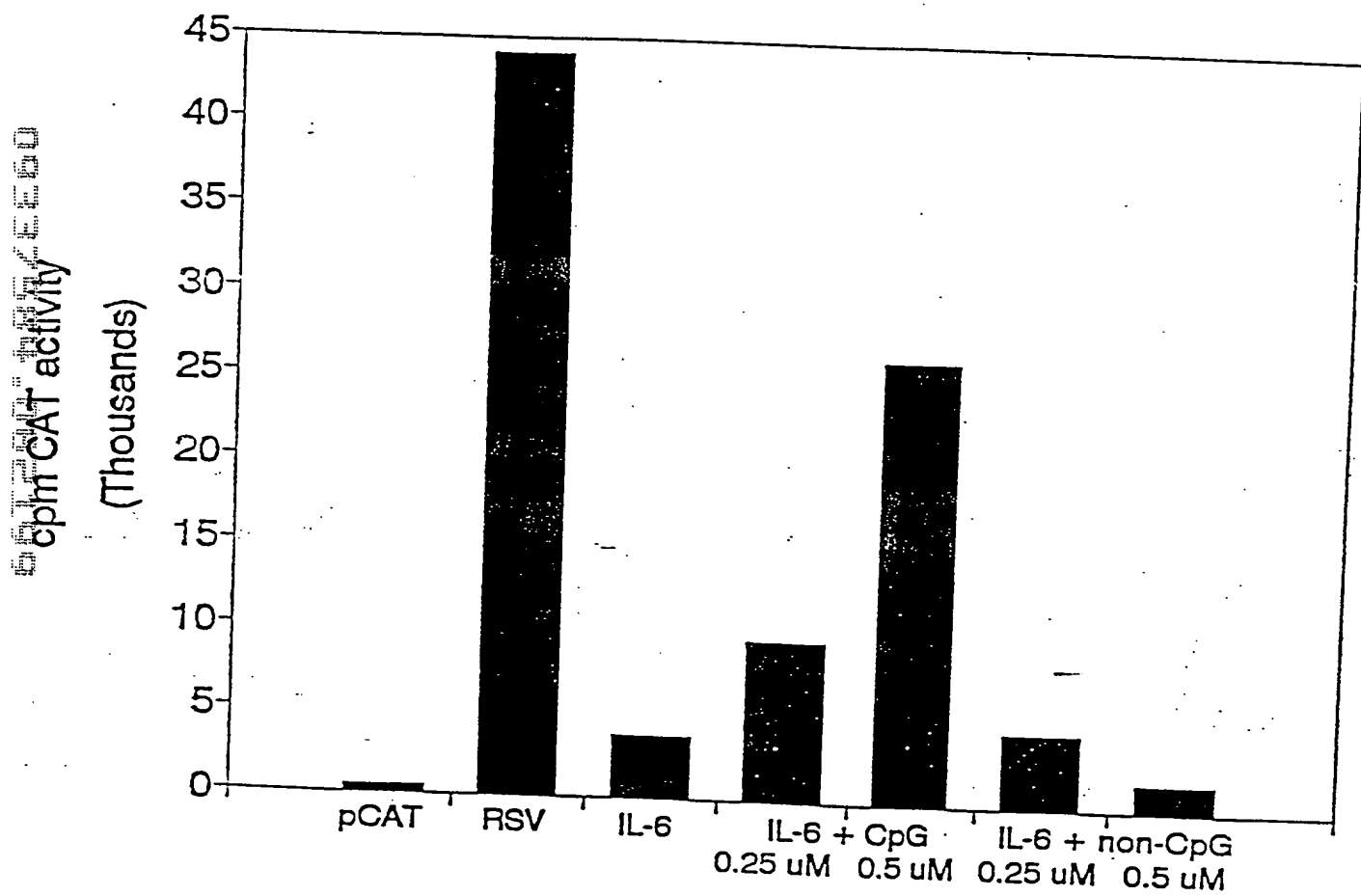
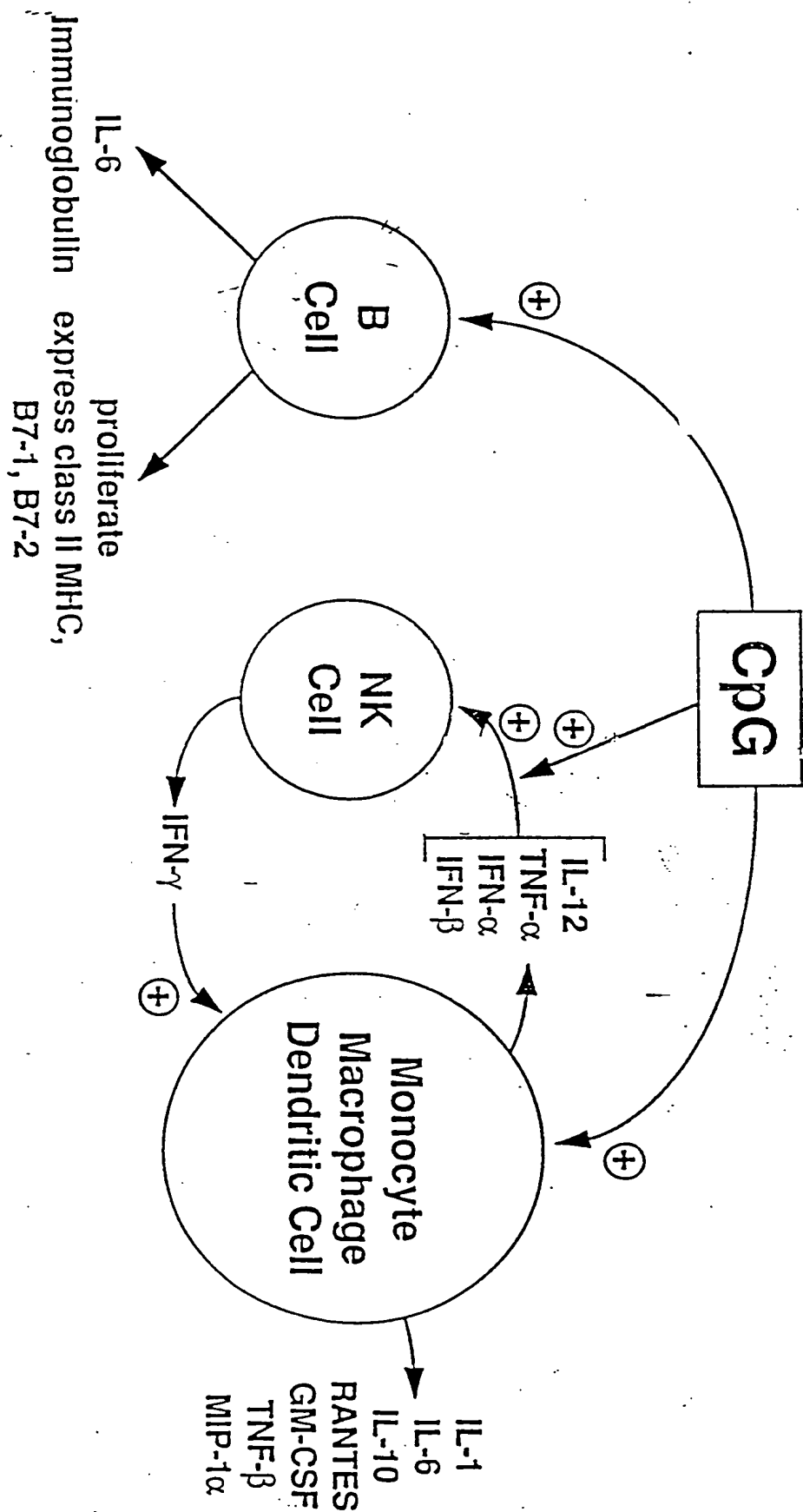


FIGURE 5

FIGURE 6



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FIGURE 7

Timing of NF κ B Activation in Monocytes treated with E. coli DNA

Treatment:	0	EC	CT	LPS
		DNA	DNA	
min:	0	15	30	15
		30	15	30

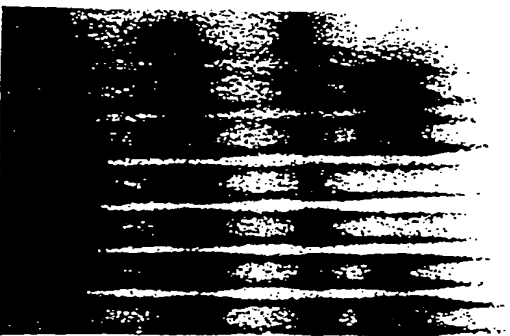
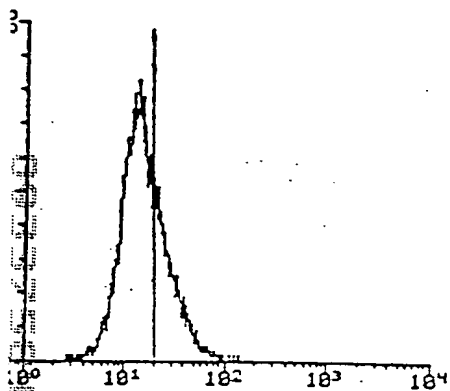
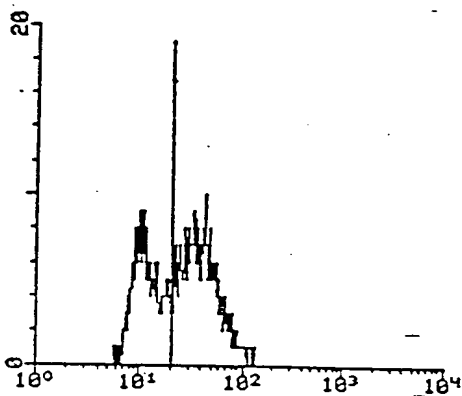


FIGURE 8A

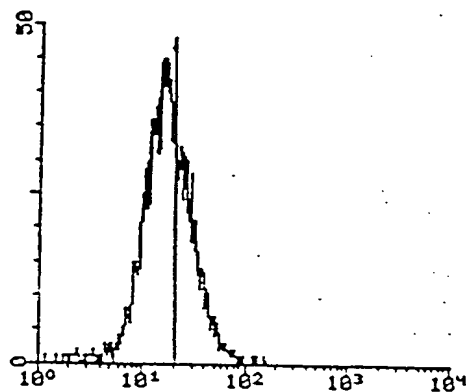
A.



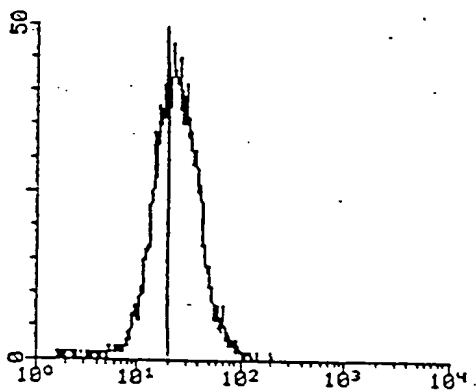
B.



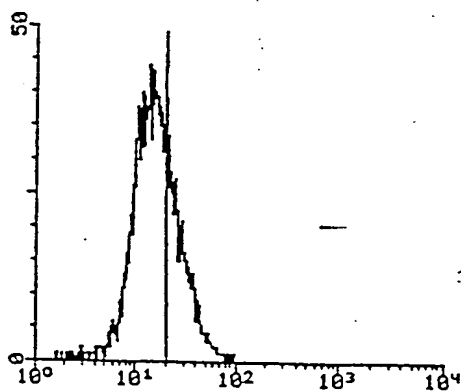
C.



D.

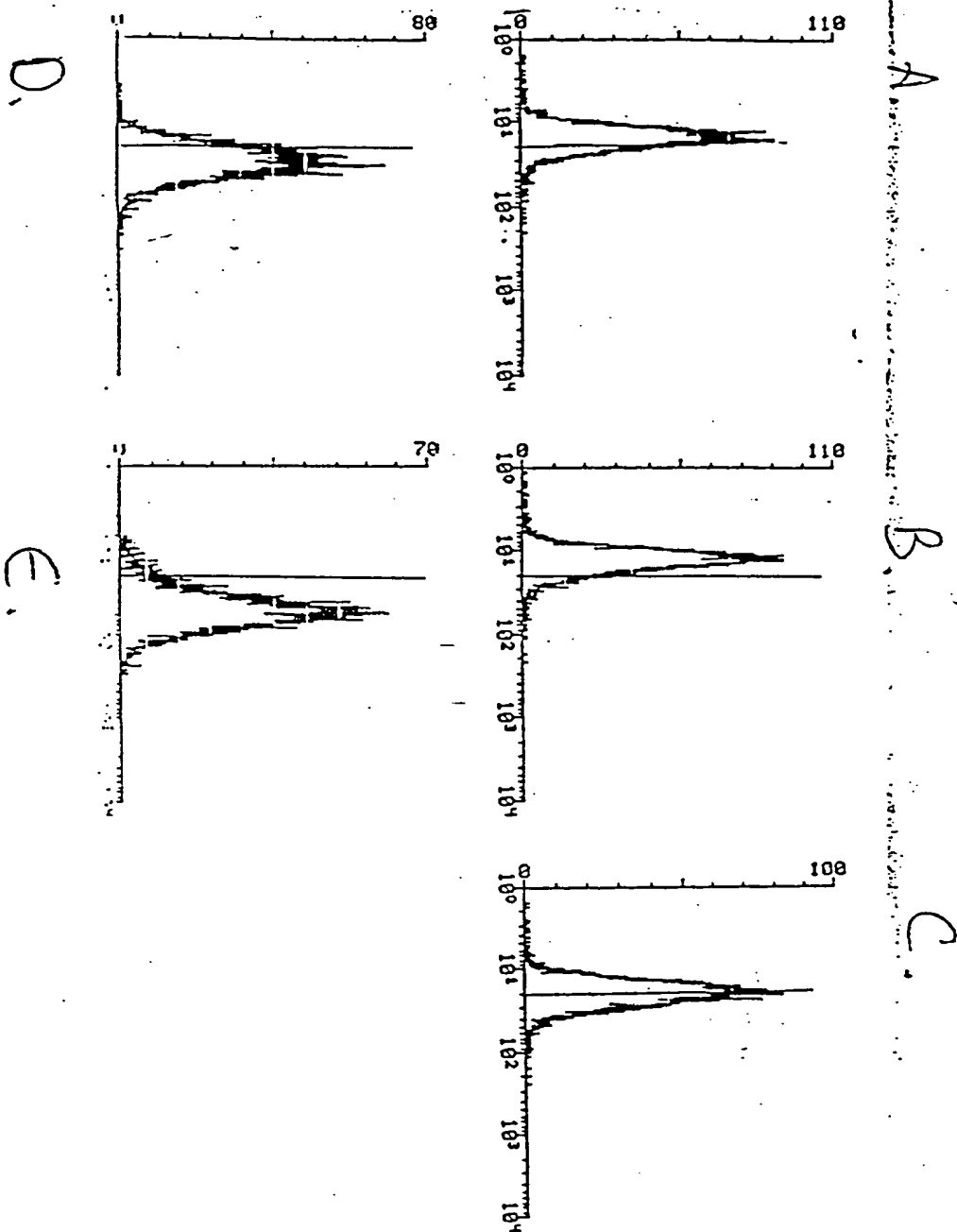


E.



062199

FIGURE 8B



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FIGURE 9

Effect of CpG and Airway Exposure on Lung Lavage Cell Count

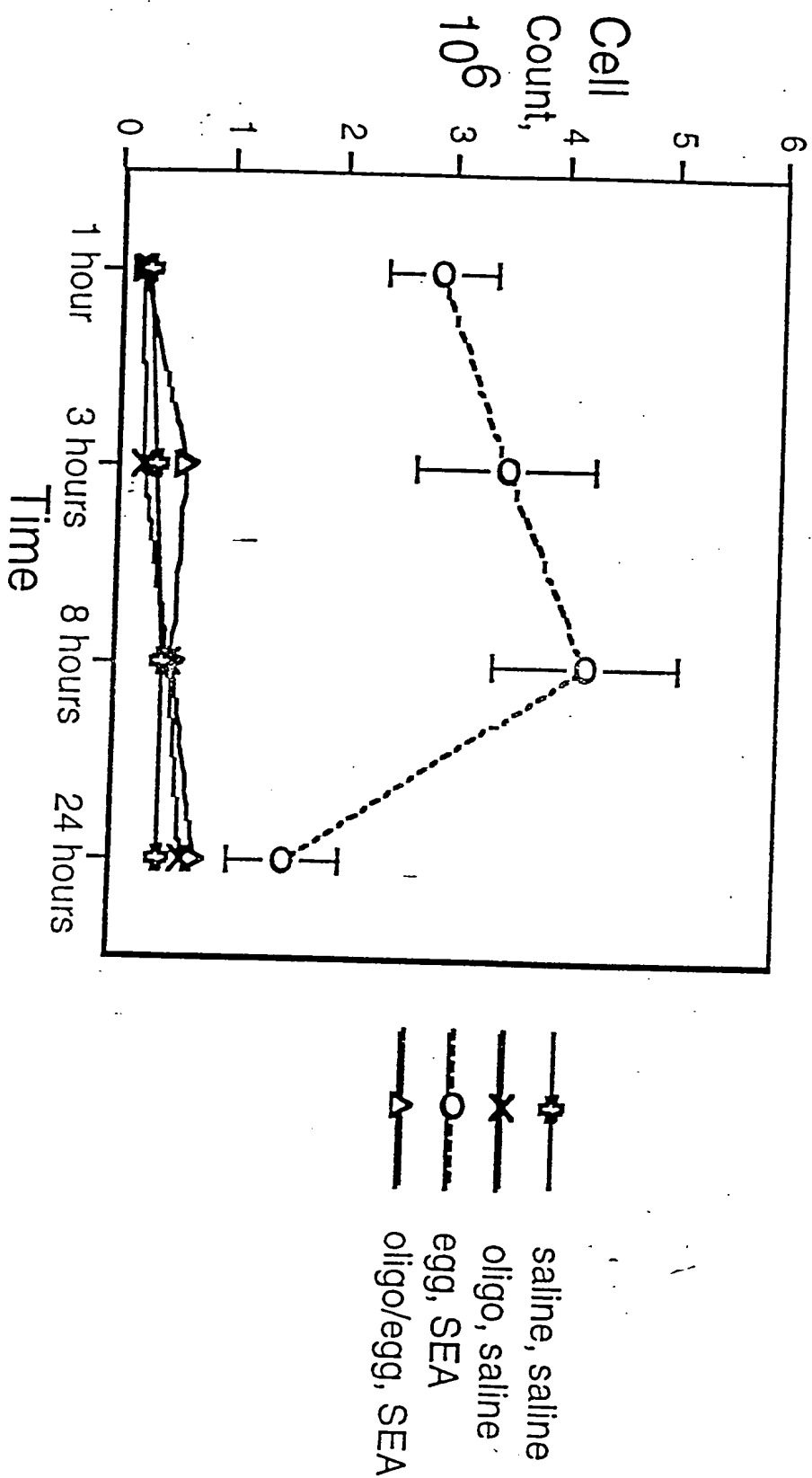


FIGURE 10

Effect of CpG and Airway Exposure on Lung Lavage Eosinophil Count

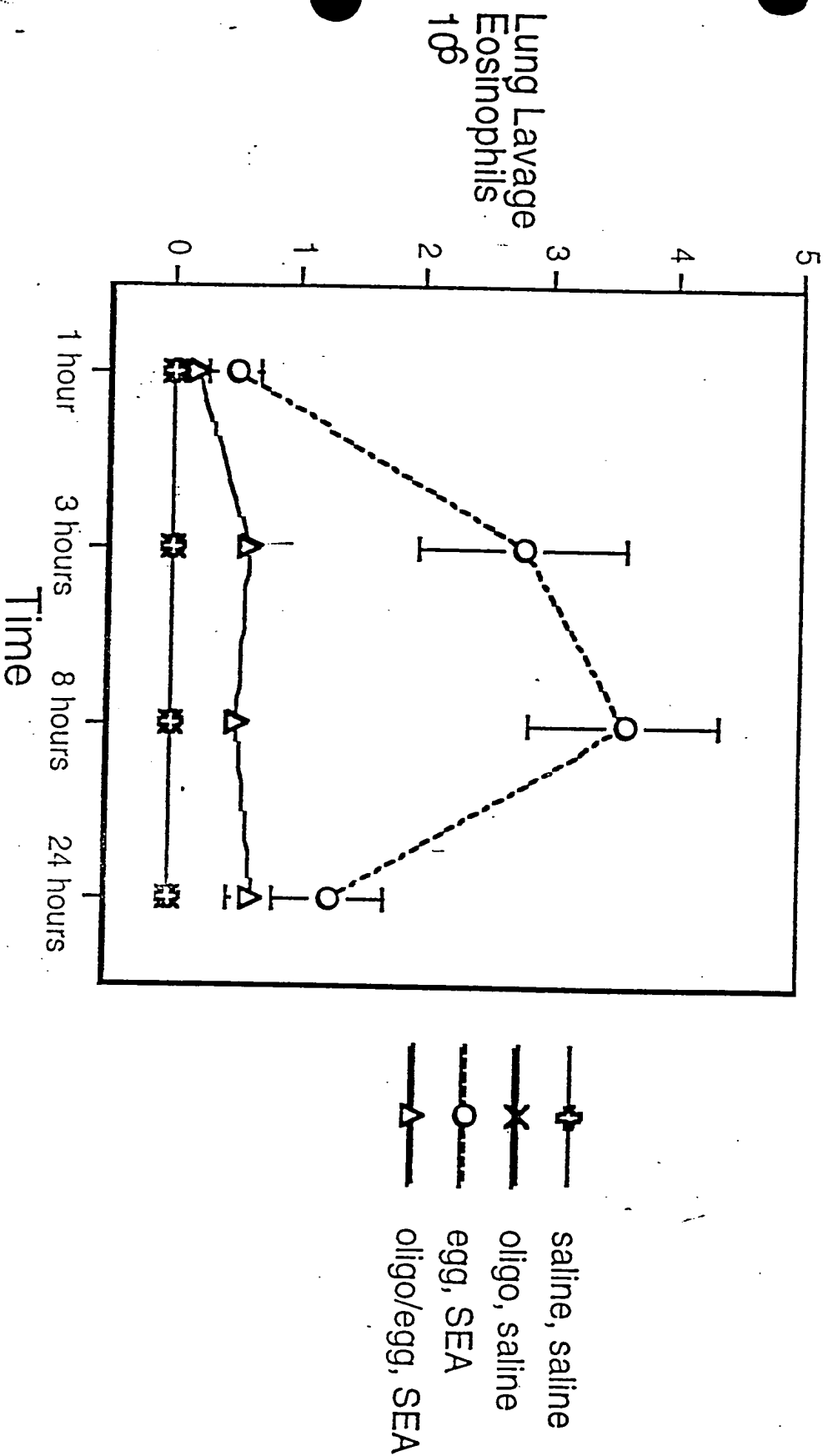


FIGURE 11

Effect of CpG and Airway Exposure on Lung Lavage Differential

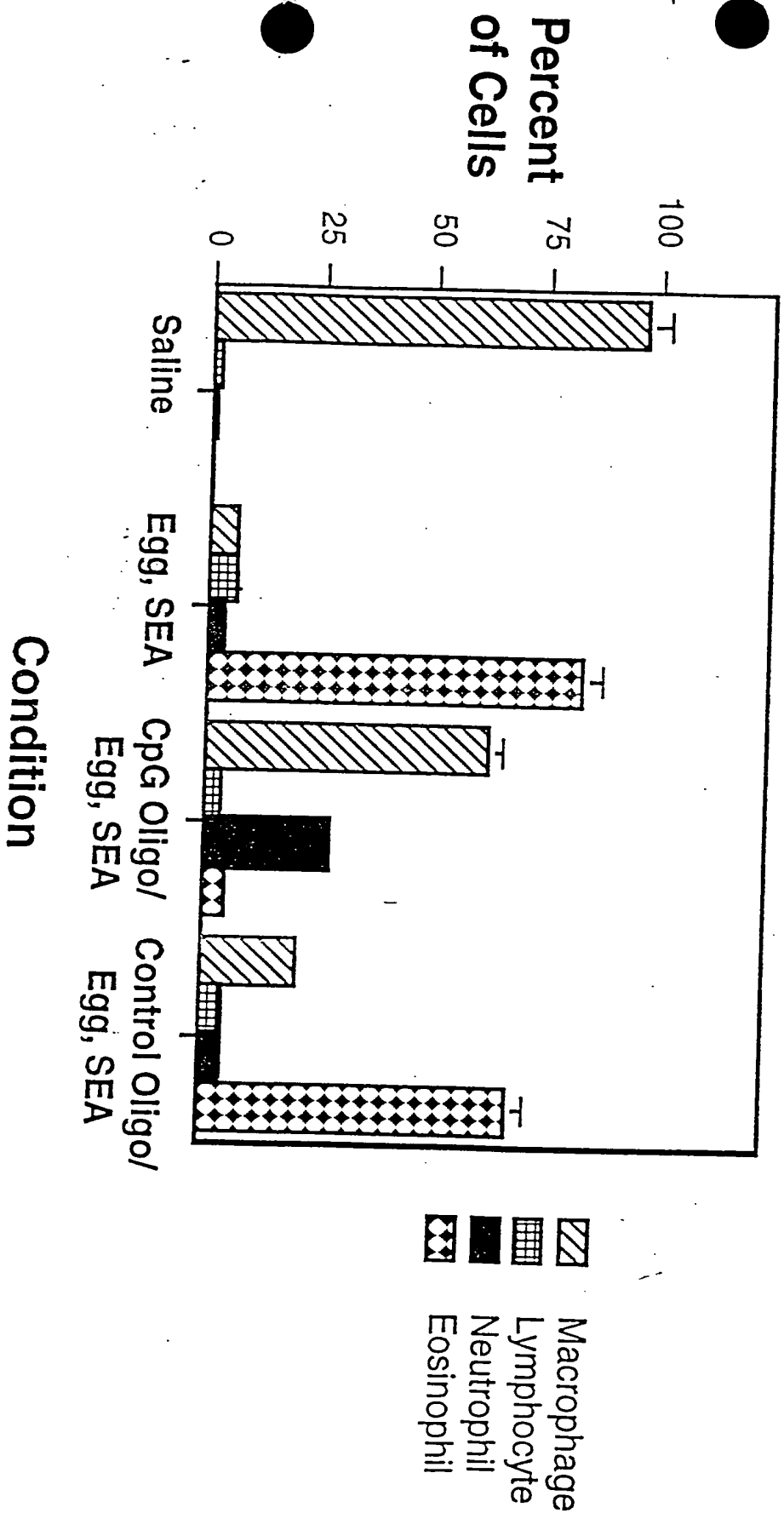


FIGURE 12

Effect of Oligonucleotide Dose on Total and Eosinophil Cell Counts

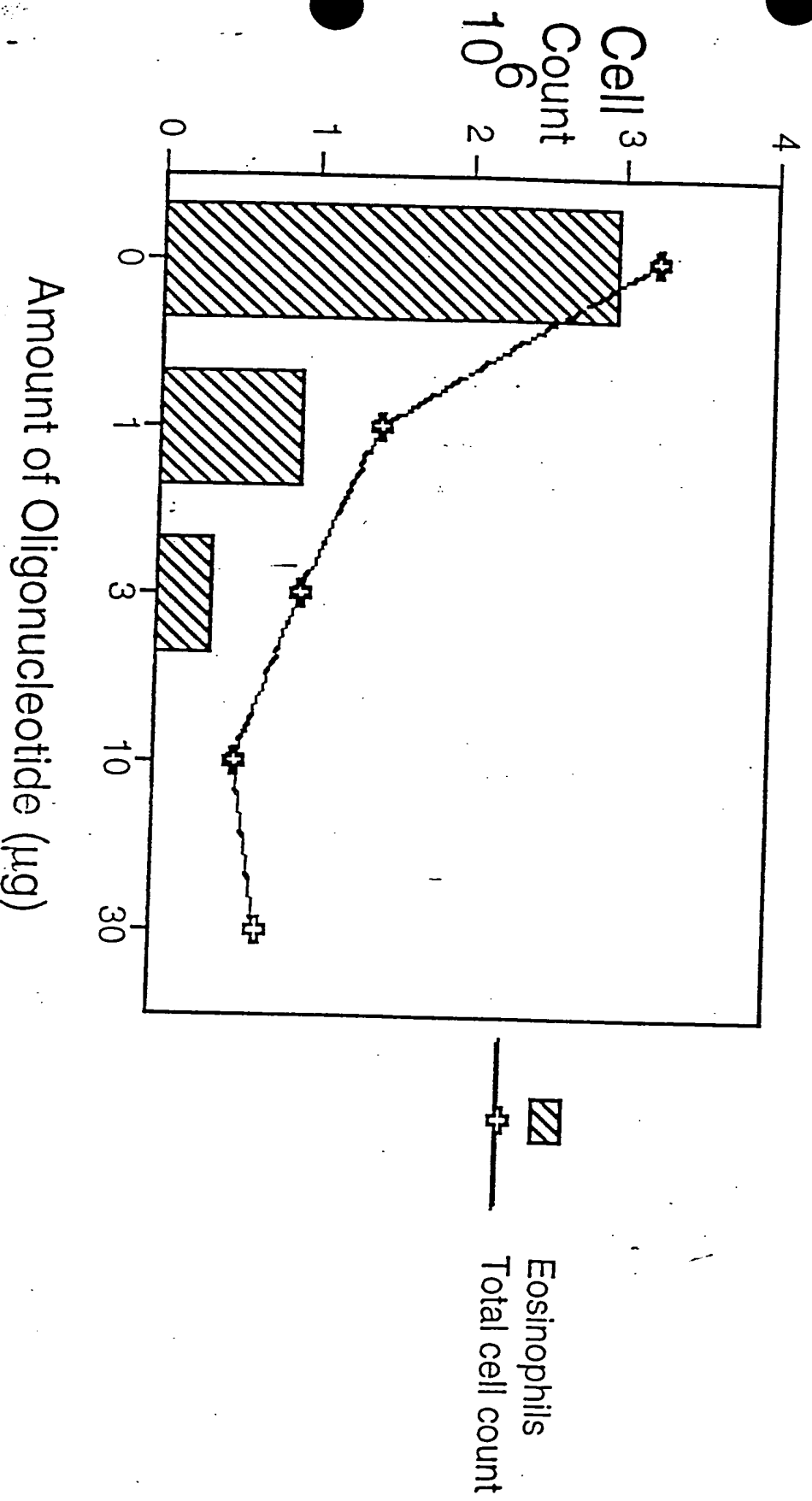


FIGURE 13

Effect of CpG and Airway Exposure on Lung Lavage IL-4

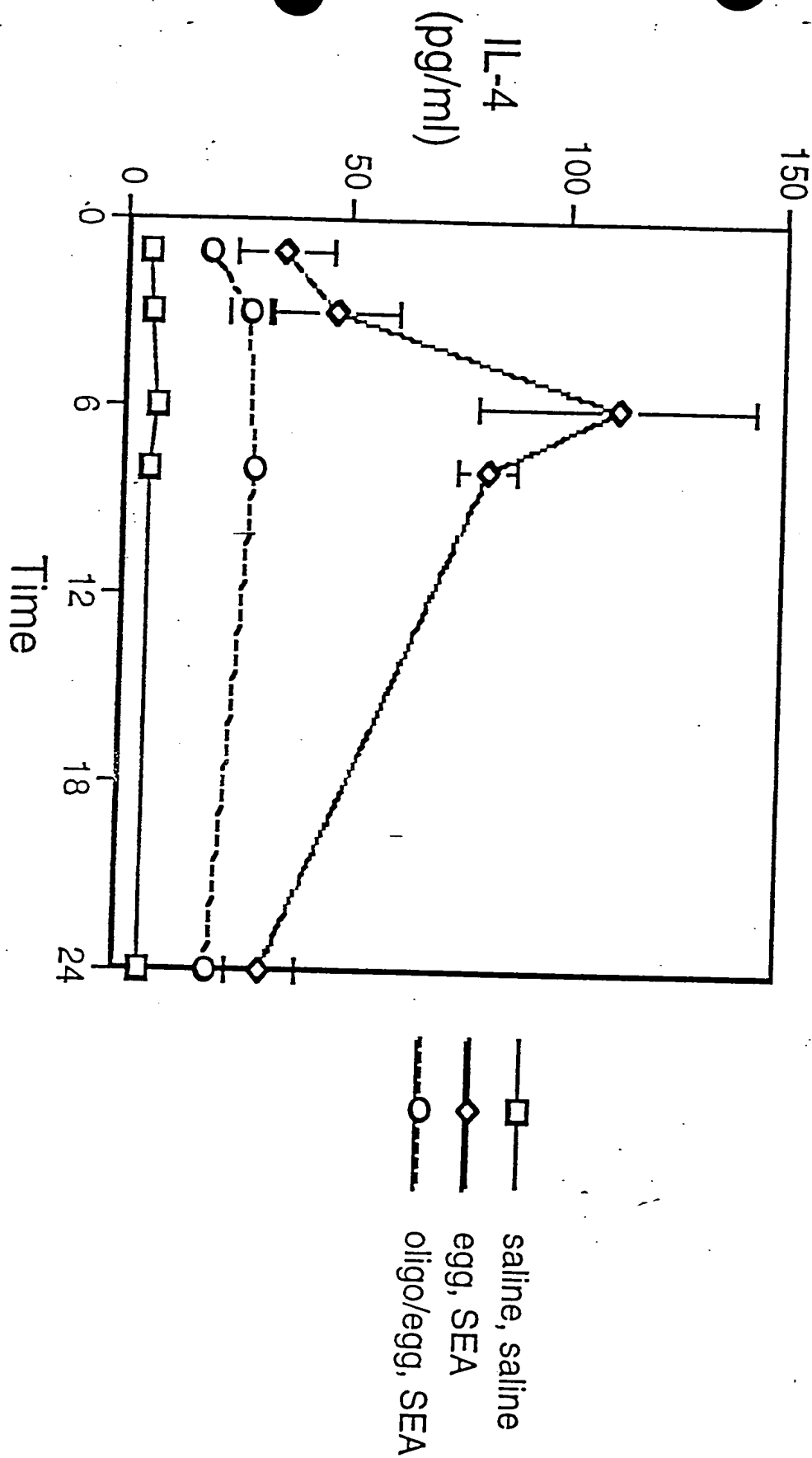


FIGURE 14

Effect of CpG and Airway Exposure on Lung Lavage IL-12

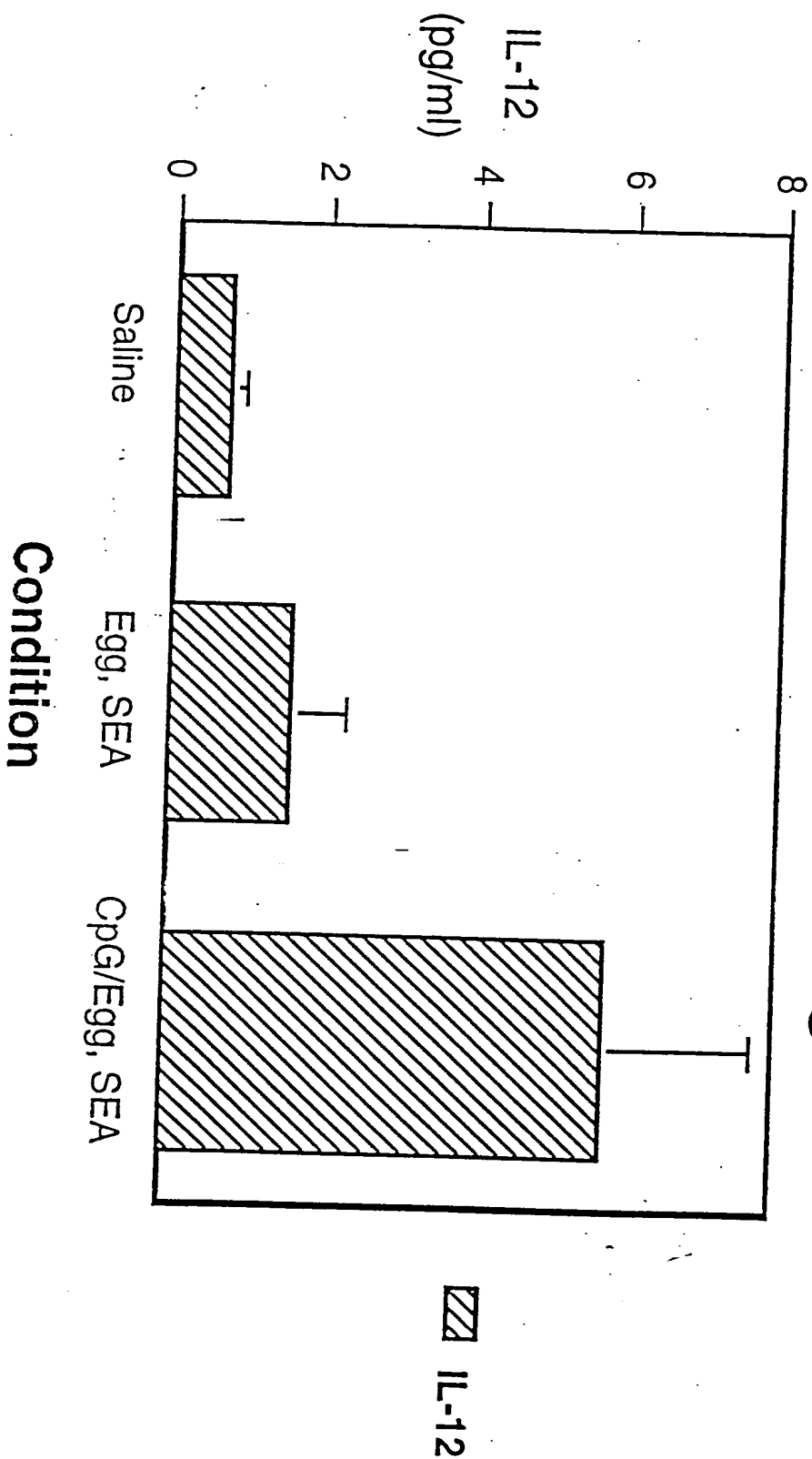
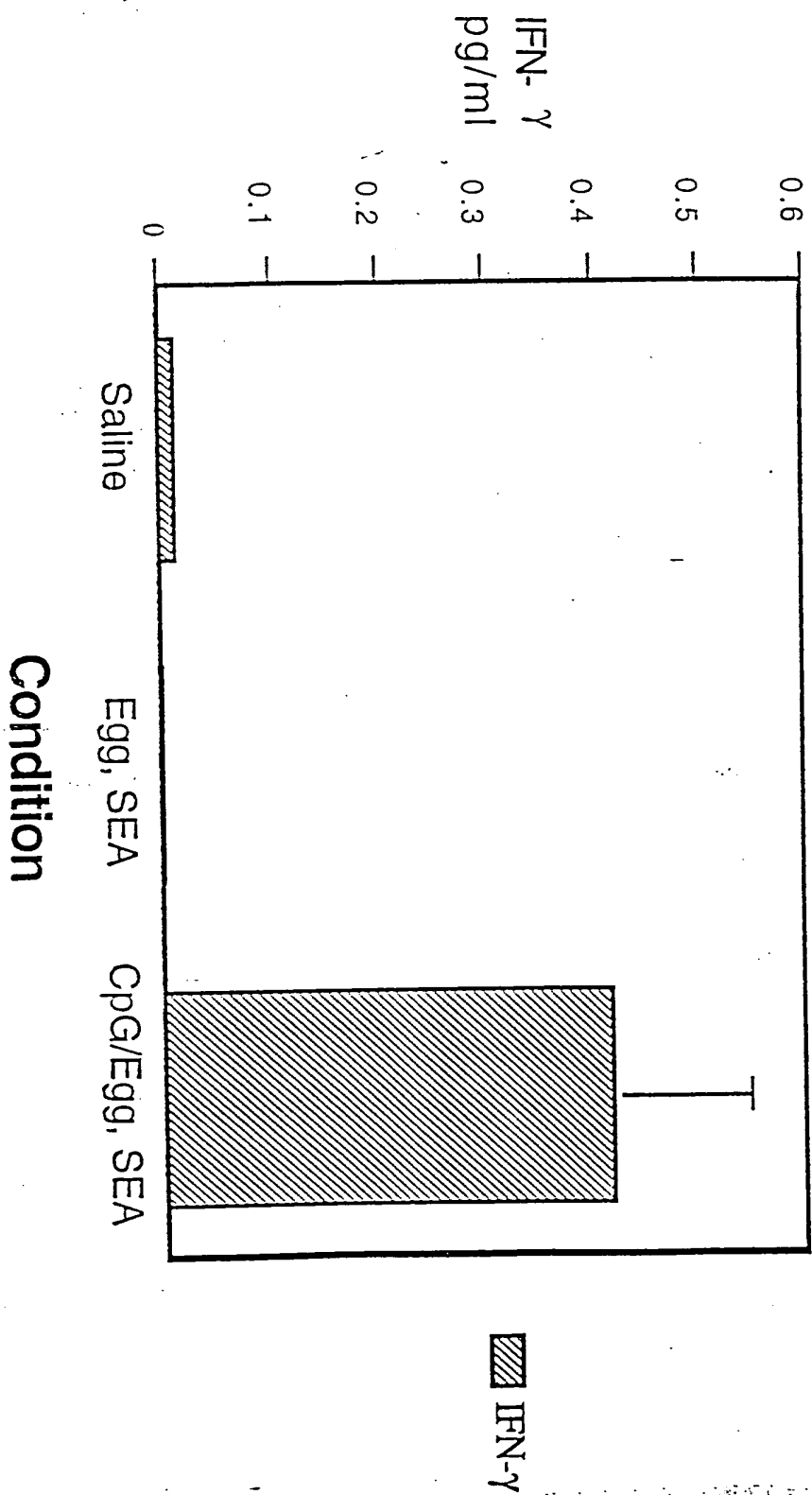


FIGURE 15

Effect of CpG and Airway Exposure on Lung Lavage IFN- γ



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